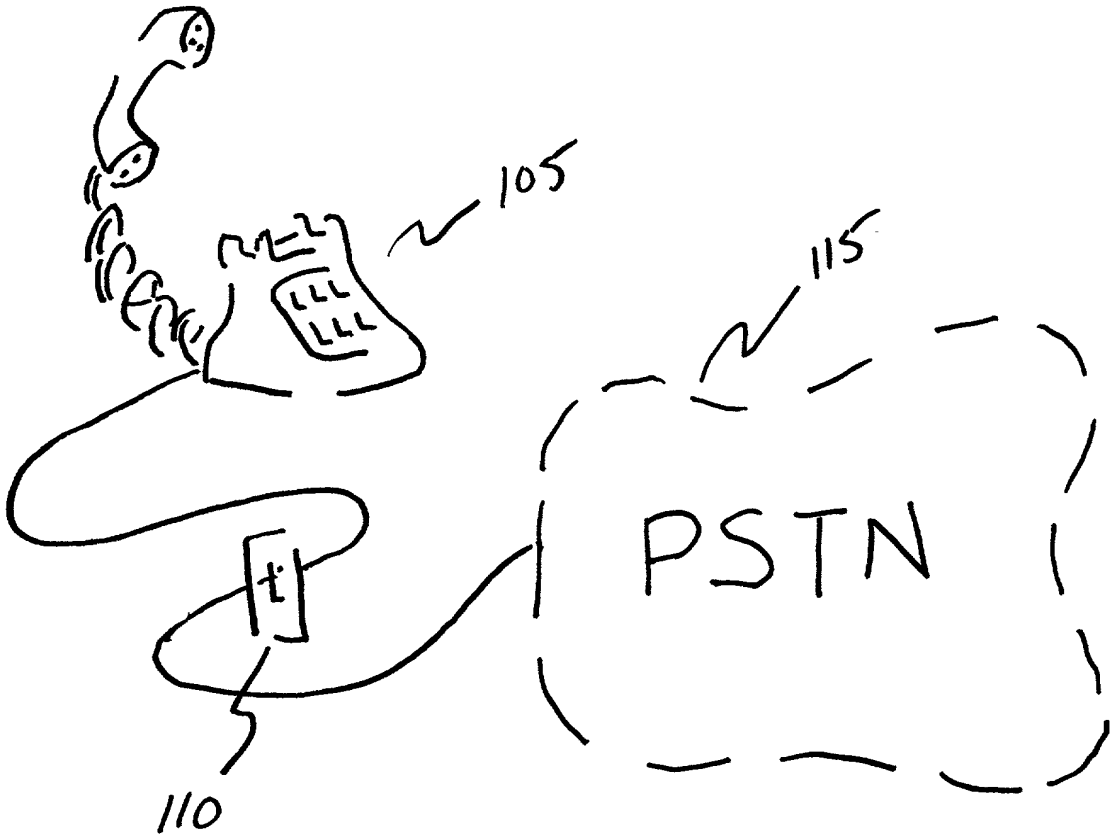

Fig 1A

FOSOTE ZTH98660

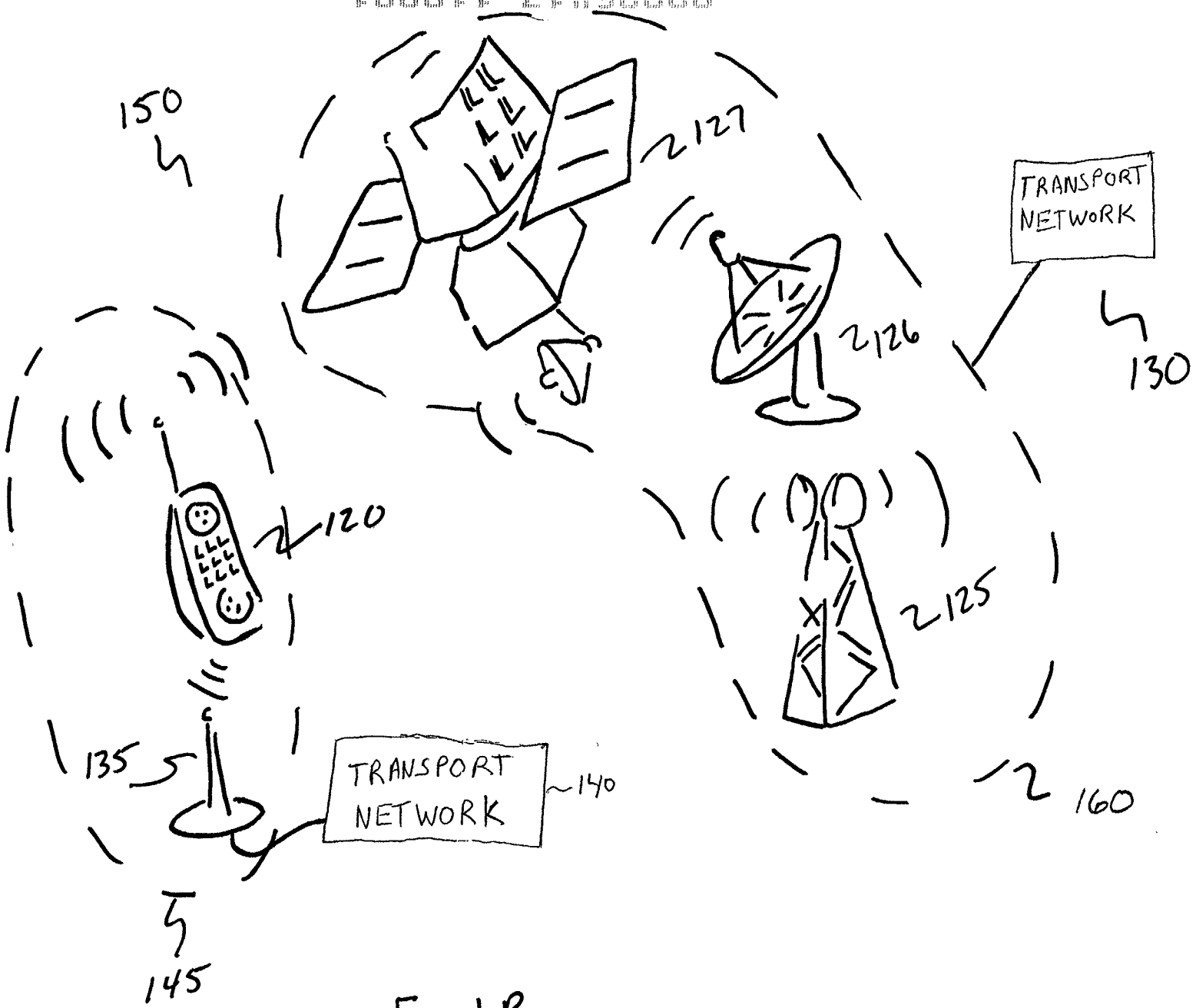

Fig 1B

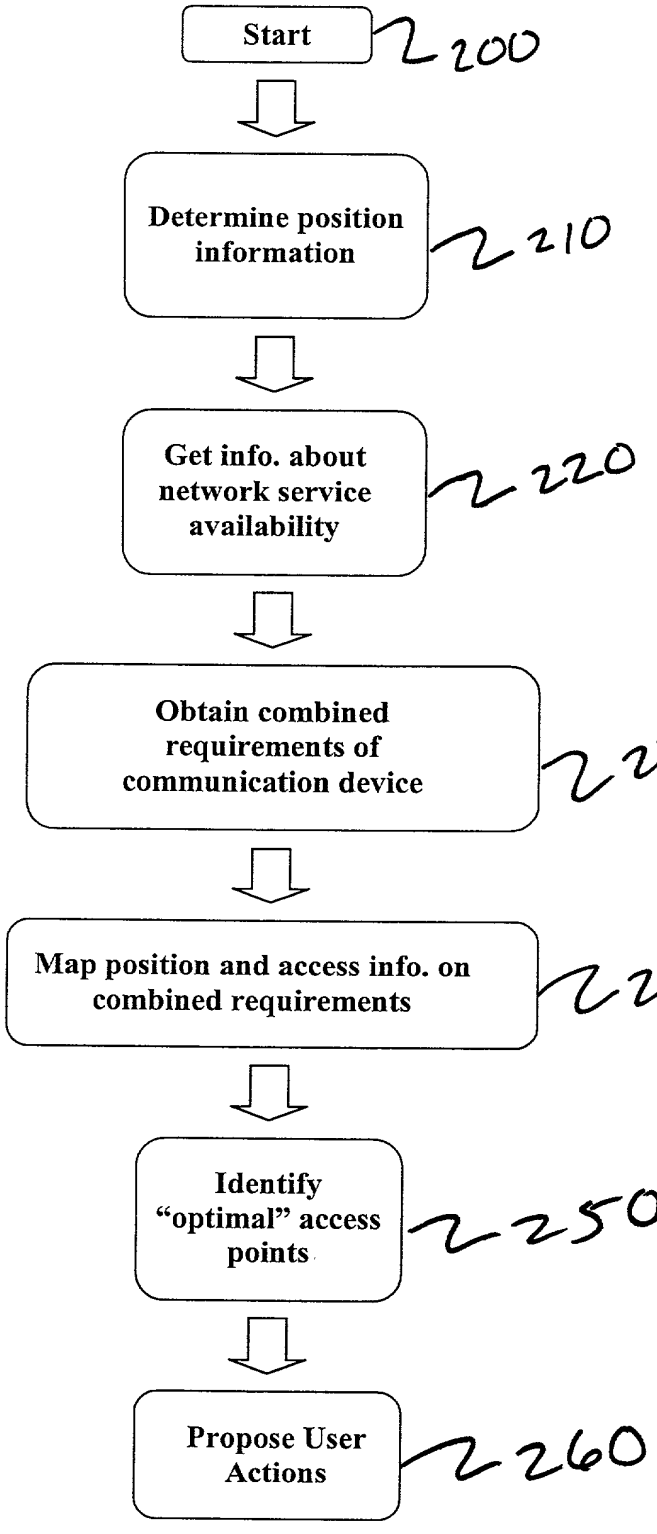
Start
2200
Determine position information
2210
Get info. about network service availability
2220
Obtain combined requirements of communication device
2230
Map position and access info. on combined requirements
2240
Identify "optimal" access points
2250
Propose User Actions
2260

Fig 2

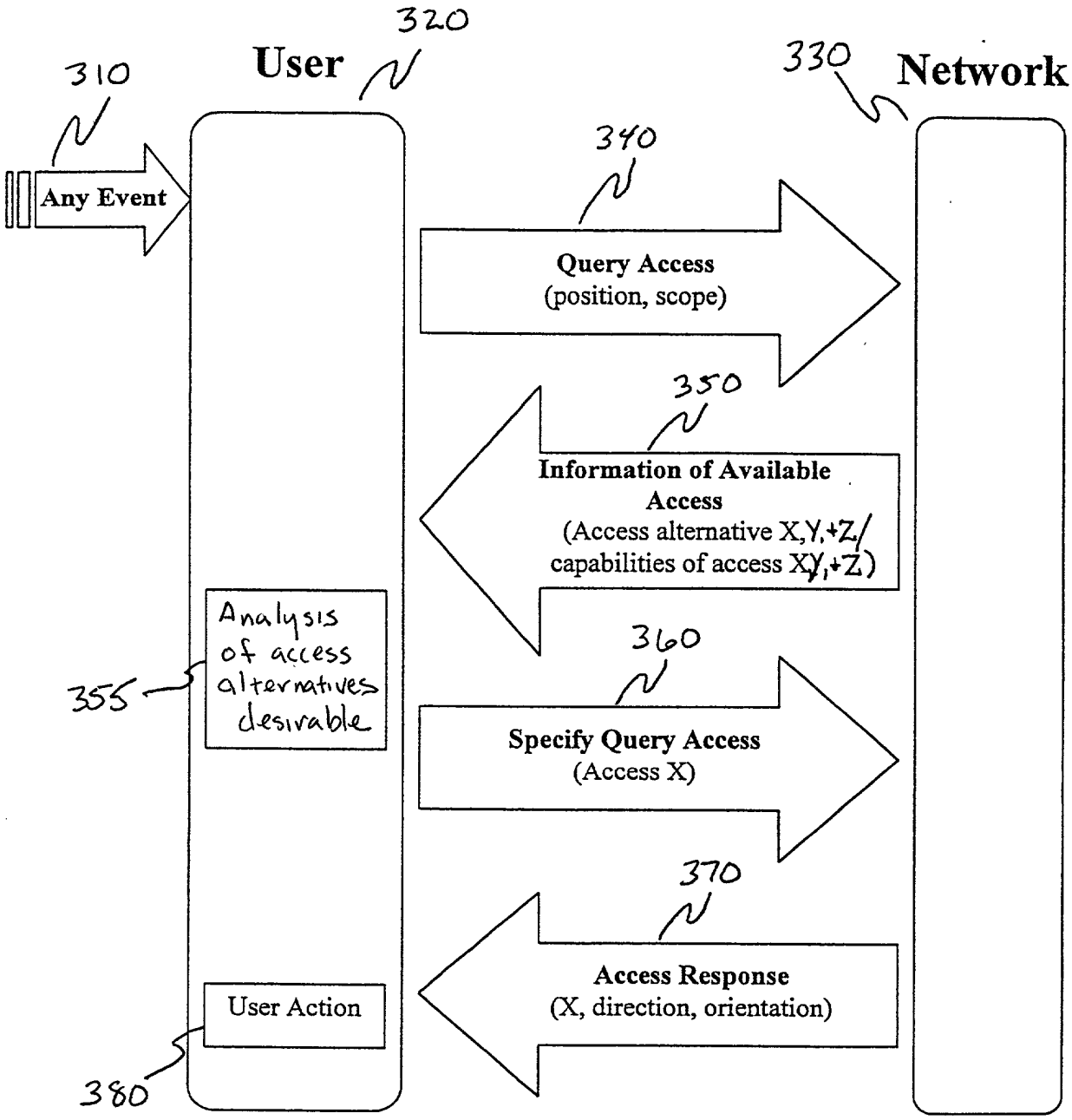
320
User
330
Network
310
Any Event
340
Query Access
(position, scope)
350
Information of Available Access
(Access alternative X,Y,+Z,/
capabilities of access X,Y,+Z)
Analysis of access alternatives desirable
355
360
Specify Query Access
(Access X)
370
Access Response
(X, direction, orientation)
User Action
380

Fig. 3A

USER PREFERENCES				
	Cost	**Speed**	**Quality**	**Security**
User A	Minimal Cost	No Preference	No Preference	128 bit Encryption
User B	No Preference	> 128 Kbps	High Quality	No Preference

Fig. 3B

Docket: 1-15-3-3-3-3

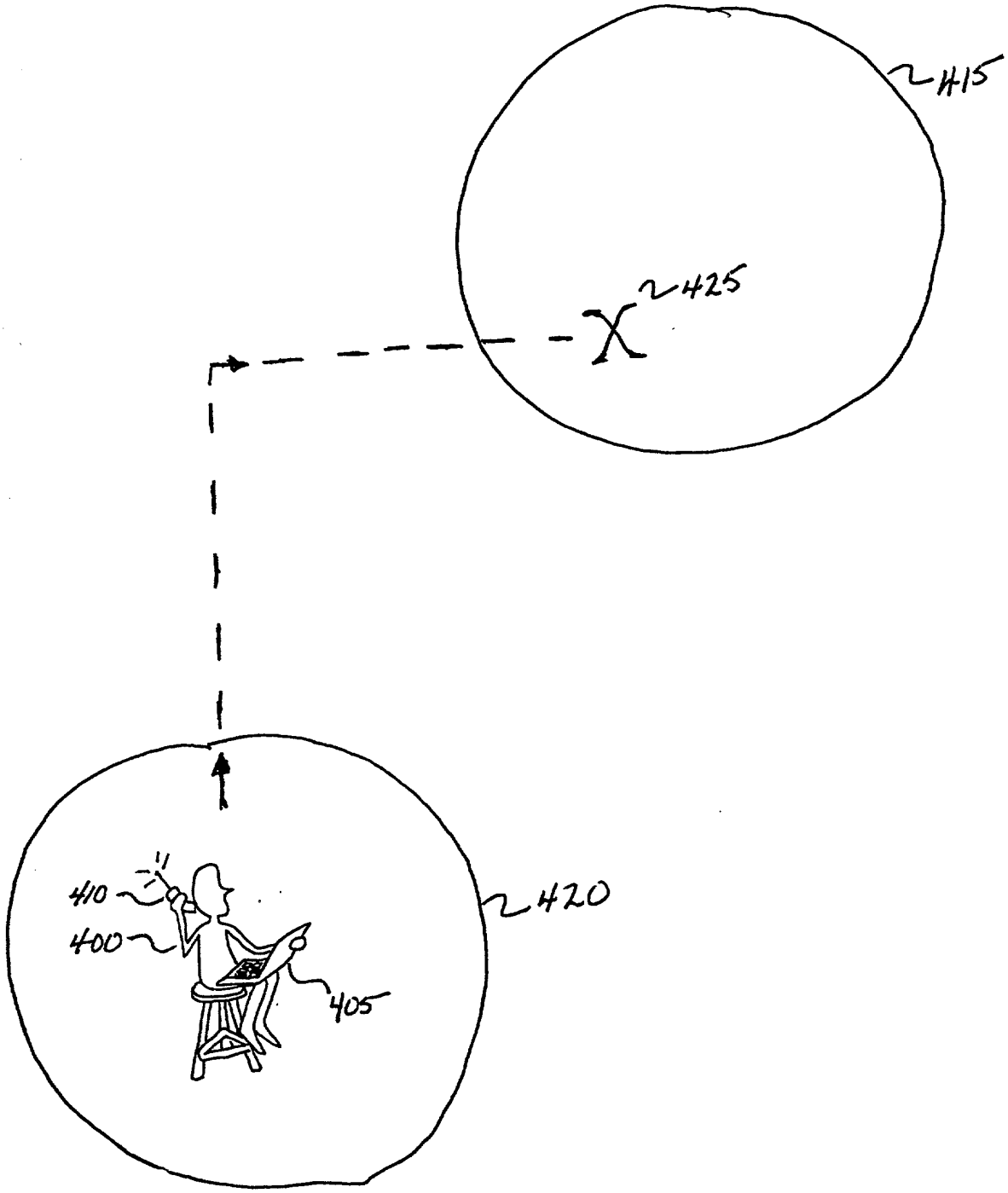

Fig. 4

TOSOFT 2FH98660

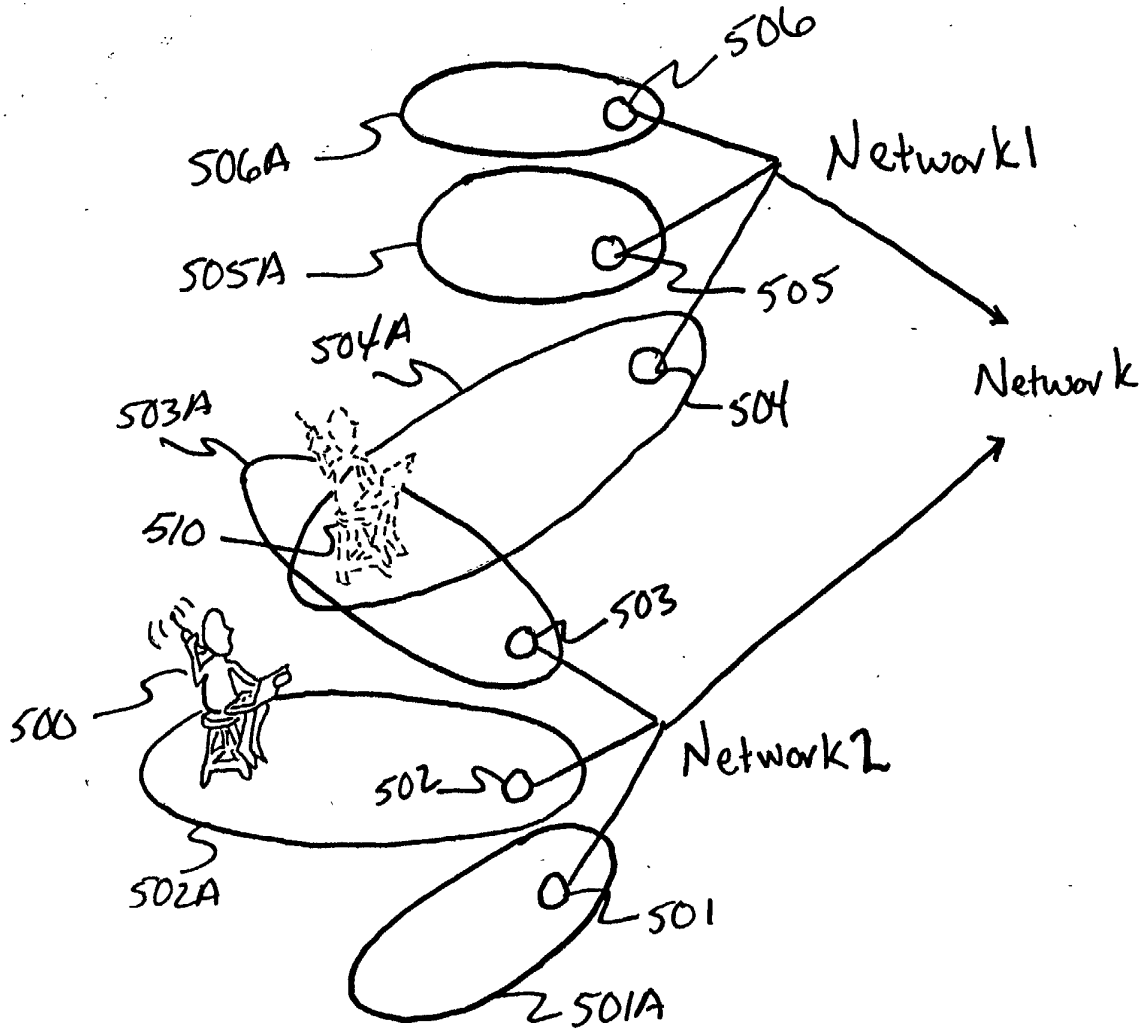

FIG 5